Allegan County, Michigan

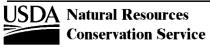
[Absence of an entry indicates the soil component is not assigned to an interpretative group.]

Map symbol and soil name	Land capability classification	Michigan soil management group	Farmland classification	Hydric	Habitat type (primary/secondary)
2			<u> </u>		1
Glendora	6 w	L-4c	Not prime farmland	Yes	
1					
Dune land			Not prime farmland	Unranked	
Beaches			Not prime farmland	Unranked	
Houghton	3 w	Mc	Farmland of local importance	Yes	
Adrian	4 w	M/4c	Farmland of local importance	Yes	
Palms	3 w	M/3c	Farmland of local importance	Yes	
В					
Glynwood	2 e	1.5a	All areas are prime farmland	No	
С					
Glynwood	3 e	1.5a	Farmland of local importance	No	
0B					
Oakville	4s	5.3a	Not prime farmland	No	
0C					
Oakville	6s	5.3a	Not prime farmland	No	
0E					
Oakville	7s	5.3a	Not prime farmland	No	
1B					
Oshtemo	3s	3a	Farmland of local importance	No	
Chelsea	4s	5a	Farmland of local importance	No	
1C					
Oshtemo	3 e	3a	Farmland of local importance	No	
Chelsea	6s	5a	Farmland of local importance	No	
1D					
Oshtemo	4 e	3a	Not prime farmland	No	
Chelsea	7s	5a	Not prime farmland	No	



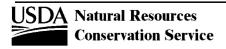
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Map symbol and soil name	Land capability classification	Michigan soil management group	Farmland classification	Hydric	Habitat type (primary/secondary)
 11E					
Oshtemo	6 e	3a	Not prime farmland	No	
Chelsea	7 s	5a	Not prime farmland	No	
2B					
Ockley	2 e	2.5a	All areas are prime farmland	No	
2C					
Ockley	3 e	2.5a	Farmland of local importance	No	
2D					
Ockley	4 e	2.5a	Not prime farmland	No	
2E					
Ockley	6 e	2.5a	Not prime farmland	No	
4C		0.5			
Marlette	3 e	2.5a	Farmland of local importance	No	
4D Marlette	4 e	2.5a	Not prime farmland	No	
	46	2.5d	Not prime farmand	NO	
4E Marlette	6 e	2.5a	Not prime farmland	No	
5B	00	2.00	Not prime farmana	110	
Morocco	4s	5b	Not prime farmland	No	
Newton	4 w	5c	Not prime farmland	Yes	
6B					
Capac	2 e	2.5b	Prime farmland if drained	No	
7					
Brookston	2 w	2.5c	Prime farmland if drained	Yes	
8					
Pits			Not prime farmland	Unranked	
9A					
Brady	2 w	3b	All areas are prime farmland	No	
1B					
Capac	2 e	2.5b	Prime farmland if drained	No	
Wixom	3 w	4/2b	Prime farmland if drained	No	



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22A Matherton 2 w 3/5b Prime farmland if drained No 23 Sebewa 2 w 3/5c Prime farmland if drained Yes 26A Pipestone 4 w 5b Not prime farmland No 27B Metea 3 e 4/2a All areas are prime farmland No 27C Metea 3 e 4/2a Farmland of local importance No 28A Rimer 2 w 4/1b Farmland of local importance No 29 Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season 30 rowspan="2">Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2 e 3a All areas are prime farmland No 31C Tekenink 3 e 3a Farmland of local importance No 31D Tekenink 4 e 3a Not prime farmland No	
Sebewa 2 w 3/5c	
Sebewa 2 w 3/5c Prime farmland if drained Yes 26A Pipestone 4 w 5 b Not prime farmland No 27B Wetea 3 e 4/2a All areas are prime farmland No 27C Metea 3 e 4/2a Farmland of local importance No 28A Rimer 2 w 4/1b Farmland of local importance No 29 Vesolotical Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Yes 30 Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2 e 3 a All areas are prime farmland No 31C Tekenink 3 e 3 a Farmland of local importance No 31D Tekenink 3 e 3 a Farmland of local importance No 31D Tekenink 3 e 3 a Not prime farmland No	
Pipestone	
Pipestone 4 w 5b Not prime farmland No 27B Metea 3e 4/2a All areas are prime farmland No 27C Wetea 3e 4/2a Farmland of local importance No 28A Rimer 2w 4/1b Farmland of local importance No 29 Cohoctah 5w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Yes 30 2w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No 31C Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Metea 3 e 4/2a All areas are prime farmland No 27C Metea 3 e 4/2a Farmland of local importance No 28A Rimer 2 w 4/1b Farmland of local importance No 29 Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Colwood 2 w 2.5c-s Prime farmland if drained M Yes 31B Tekenink 2 e 3a All areas are prime farmland No 31C Tekenink 3 e 3a Farmland of local importance No	
Metea 3e 4/2a All areas are prime farmland No 27C Metea 3e 4/2a Farmland of local importance No 28A Rimer 2 w 4/1b Farmland of local importance No 29 Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Yes 30 Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2 e 3a All areas are prime farmland No 31C Tekenink 3 e 3a Farmland of local importance No 31D Tekenink 4 e 3a Not prime farmland No	
27C Metea 3 e 4/2a Farmland of local importance No 28A Rimer 2 w 4/1b Farmland of local importance No 29 Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Yes 30 Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2 e 3a All areas are prime farmland No 31C Tekenink 3 e 3a Farmland of local importance No 31D Tekenink 4 e 3a Not prime farmland No	
Metea 3e 4/2a Farmland of local importance No 2BA Rimer 2w 4/1b Farmland of local importance No 29 Cohoctah 5w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Colwood 2w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No 31C Tekenink 3e 3a Farmland of local importance No Tekenink 4e 3a Not prime farmland No	
Rimer 2 w 4/1b Farmland of local importance No 29 Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season 30 Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No 31C Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Rimer 2w 4/1b Farmland of local importance No Cohoctah 5w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Colwood 2w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No Tekenink 3e 3a Farmland of local importance No No Tekenink 4e 3a Not prime farmland No	
Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No 1C Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Cohoctah 5 w L-2c Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2 e 3a All areas are prime farmland No 1CC Tekenink 3 e 3a Farmland of local importance No 31D Tekenink 4 e 3a Not prime farmland No	
30 Zw 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No 31C Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Colwood 2 w 2.5c-s Prime farmland if drained Yes 31B Tekenink 2e 3a All areas are prime farmland No 31C Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Tekenink 2e 3a All areas are prime farmland No 31C Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
Tekenink 3e 3a Farmland of local importance No 31D Tekenink 4e 3a Not prime farmland No	
31D Tekenink 4e 3a Not prime farmland No	
Tekenink 4e 3a Not prime farmland No	
·	
31E	
Tekenink 7 e 3a Not prime farmland No	
33A Kibbia All groop are prime formland	
Kibbie 2 w 2.5b-s All areas are prime farmland No	
34 Aquents 6w Not prime farmland Yes	



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Map symbol and soil name	Land capability classification	Michigan soil management group	Farmland classification	Hydric	Habitat type (primary/secondary)
36			<u>, </u>		
Corunna	2 w	3/2c	Prime farmland if drained	Yes	
39					
Granby	4 w	5c	Farmland of local importance	Yes	
41B					
Blount	2 e	1.5b	Prime farmland if drained	No	
42B					
Metamora	2 e	3/2b	Prime farmland if drained	No	
44B					
Chelsea	4 s	5a	Not prime farmland	No	
44C		_			
Chelsea	6 s	5a	Not prime farmland	No	
44D	7-	5 -	Net wine found and	Nie	
Chelsea	7 s	5a	Not prime farmland	No	
44E Chelsea	7s	5a	Not prime farmland	No	
45	7.3	Ju	Not prime farmand	140	
Pewamo	2 w	1.5c	Prime farmland if drained	Yes	
47				. 66	
Napoleon	6 w	Mc-a	Not prime farmland	Yes	
48			·		
Belleville	3 w	4/2c	Prime farmland if drained	Yes	
49A					
Tedrow	3s	5b	Not prime farmland	No	
50					
Aquents	6 w		Not prime farmland	Yes	
Histosols	5 w		Not prime farmland	Yes	
51A					
Thetford	3 w	4b	Farmland of local importance	No	
53B					
Oakville, loamy substratum	4 s	5.3a	Not prime farmland	No	



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Map symbol and soil name	Land capability classification	Michigan soil management group	Farmland classification	Hydric	Habitat type (primary/secondary)
57A		1	'		1
Covert	4 s	5a	Not prime farmland	No	
60B					
Seward	2 e	3/1a	Farmland of local importance	No	
62					
Sloan	3 w	L-2c	Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season	Yes	
63B					
Riddles	2 e	2.5a	All areas are prime farmland	No	
63C					
Riddles	3 e	2.5a	Farmland of local importance	No	
64					
Belleville	3 w	4/2c	Prime farmland if drained	Yes	
Brookston	2 w	2.5c	Prime farmland if drained	Yes	
65	_				
Cohoctah	2 w	L-2c	Prime farmland if drained	Yes	
66				N	
Udipsamments			Not prime farmland	No	
67 Martisco	<i>5</i>	M/mc	Not prime farmland	Voc	
	5 w	IVI/TTIC	Not prime ramiland	Yes	
69 Newton	5 w	5c	Not prime farmland	Yes	
70A	~ "	00	rtot prime farmana	100	
Morocco	4s	5b	Not prime farmland	No	
72B	-				
Urban land			Not prime farmland	Unranked	
73A			·		
Algansee	3 w	L-4c	Farmland of local importance	No	
74					
Glendora	3 w	L-4c	Farmland of local importance	Yes	



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Map symbol and soil name	Land capability classification	Michigan soil management group	Farmland classification	Hydric	Habitat type (primary/secondary)
75B					
Marlette	2 e	2.5a	All areas are prime farmland	No	
Capac	2 e	2.5b	All areas are prime farmland	No	
W					
Water			Not prime farmland	Unranked	

